



## MIC-Automatic In-Line Catch Cap Machine



This machine adopts PLC programmable control, In order to achieve data storage. Using electrical and pneumatic control machine running, high Stability. A positioning device, capping standard, Easy to operate. Reach GMP.

### CHARACTERISTICS

1. This machine is special designed for screw detergents bottle cap. When the bottle and cap changed, no need to replace parts.
2. Just change the screw capping head. And screw cap rate is high, fast speed, easy operation and maintained.
3. This is specifically for special cover (such as rotary force) and custom. It adopts frequency control of motor speed. The machine main parts adopt high quality stainless steel, and meet GMP standard

### PARAMETER

<b>Screw Capping Head</b>	4 Heads
<b>Application Bottle</b>	Various sizes of round bottles, square bottles (barrels), flat bottle (barrels) and shaped bottles (barrels), detergents bottle cap
<b>Application Cap Diameter</b>	Φ70—Φ110mm
<b>Production Speed</b>	5000 bottles/hour
<b>Voltage</b>	220v/380v
<b>Power</b>	5.0KW
<b>Work Pressure</b>	0.55Mpa-0.65Mpa
<b>Size</b>	2000mm × 950mm× 2100mm
<b>Weight</b>	500 kg